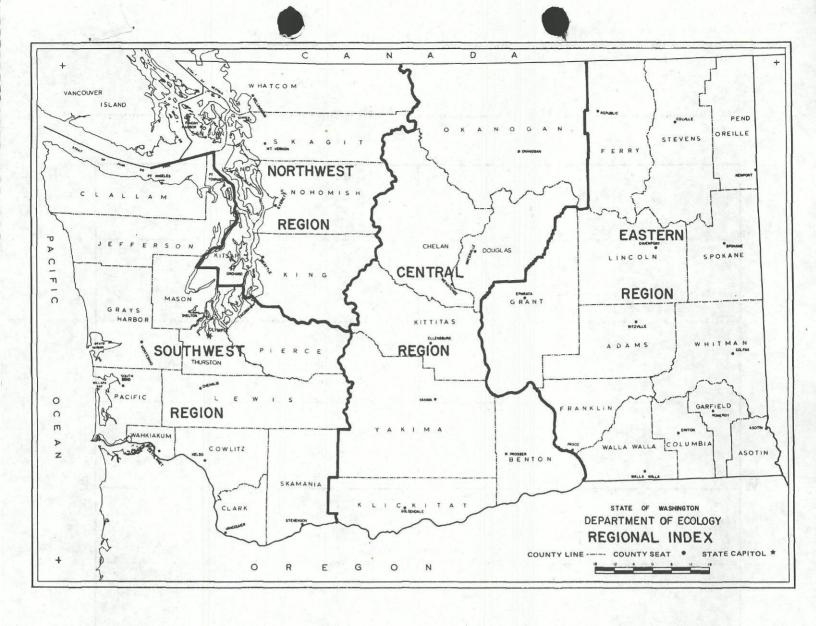
		PROPRI	ATE PUBL	IC WATE	RS OF THE	STATE OF	WASHING	RACEIVED
	s   not an "a	Aly X	SURFACE	WATER		ROUND WAT		FEB - 8 1994
WASHINGTON STATE	25/9/g \$46.66°N	INIMUM'S	GRAY E	EXAMIN	ATION FEE F	REQUIRED WI	TH APPLI	BEFTON ECOLOGY
APPLICATION NO.	0 -1	W.R.I.A.	COUNTY			PRIORITY DATE	TIME	ACCEPTED
APPLICANT'S NAME — PLE	O 74/ ) EASE PRINT	7	Snc	homis	1	2/8/82	Bus. Tel.	(206) 486-3278
NORTHSHORE	UTILITY DISTR	ICT					Home Tel. Other Tel.	200, 100 32,00
ADDRESS (STREET)	h Avenue N.E.	(CI	TY)	V./var		(STATE)	Other rei.	(ZIP CODE)
	PORATION IF APPLICANT IS			·		WA		98011-0489
1.		SC	DURCE O	F SUPPL	Y	11	to a first of the sales	
IF SURFACE SOURCE (NAME OF STREAM Snohomish R	AM. LAKE, SPRING, ETC.) (IF	UNNAMED, S	O STATE)	SOURCE (	VELL, TUNNEL,	IF GF	ROUND W RENCH, ETC.	ATER
TRIBUTARY	IVCI			SIZE AND	DEPTH			
				A-20		The second secon		
2. USE TO WHICH WATER IS	TO BE APPLIED (DOMESTIC	SUPPLY IRRI	USE GATION, MINI	NG. MANUF	ACTURING, FTO	2.)		
Municipal S	upply - year	e rac	end o	BNY	reded	A HOUR TO		
ENTER QUANTITY OF WAT REQUESTED USING UNITS	CUBIC FEET PE 38.7 CI	R SECOND (C	OFS) OF	<b>?</b> GAL	LONS PER MINI	JTE (GPM)	28,005	PER YEAR Acre-Feet/Yr
Continuous	TER WILL BE REQUIRED	N 6 - A	si eM.		TOP HE	all are rodyna fi	i Abar ay	SHOOT PATE STATE OF THE
IF IRRIGATION, NUMBER O	DE ACRES	LIE DOME	ESTIC USE, N	IIMBER OF	JOW . W	37	LIE MUNIO	CIPAL USE, ESTIMATED
DATE PROJECT WAS OR V	Corp. 18	UNITS E i-MOBIL	BY TYPE, E.G. E HOME, 2-CA	1-HOME, AMPSITES, E	TC.	Mail No No.	POPULA 20 YEAR	TION RS FROM TODAY 150,0
1996		200	0					31.7.35OT 75.35
3. A. IF IN PLATTED		ION OF PO	OINT OF I	DIVERSION	N/WITHDF	RAWAL		200 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
LOT BLOCK OF	(GIVE NAME OF PLAT OR A	ODITION)	x .	SECTION	TOWN RANG	ALSO, FLEAD		A COPY OF THE PLAT AND VITHDRAWAL OR DIVERSION
B. IF NOT IN PLAT ON ACCOMPANYING SEC NORTH-SOUTH AND EAST	TTED PROPERTY TION MAPS, ACCURATELY N -WEST DISTANCES FROM NE	MARK AND ID	ENTIFY EACH	H POINT OF	DIVERSION, SE RTY CORNER	HOW	1,010 JUAN	A CONTRACTOR OF THE STATE OF TH
ALSO, ENTER BELOW THE	DISTANCES FROM THE NEA		on or propi			ERSION OR WITH	DRAWAL.	
LOCATED WITHIN (SMALL) Government	EST LEGAL SUBDIVISION)	outh a	SECTION 8	N .	OWNSHIP N.	RANGE	(E. OR W.) W	M. COUNTY Snohomish
			7		00		0 E	SHOHOMISH
4. DO YOU OWN THE LAI	ND ON WHICH THIS SOURCE	IS LOCATED	. IF NOT, INSE	RT NAME &	ADDRESS OF C	OWNER	OE III	Mag sian
No 5.	LEGAL DESCRIPTI	ON OF PE	ROPERTY	ON WHI	CH WATER	IS TO BE US	SED	EMBAJIA 43 C
ATTACH A COPY OF THE A REAL ESTATE CONTRA	LEGAL DESCRIPTION OF THACT, PROPERTY DEED OR TI	IE PROPERTY	(ON WHICH	THE WATER OR, COPY C	WILL BE USED) AREFULLY IN TH	TAKEN FROM HE SPACE BELOV	v. 4 90	
	2 2		14 14 14	- 1 may 198	A was been said.		rolar gi	geriates and lares
See attached	maps.							
40. 4								
****					0,000		<u> </u>	
							STAMP (LICE	respectibles, qu

ECY 040-1-14 Rev. 8/91 F

FEE PAD_	
WHAT IS YOUR INTEREST IN THE PROPERTY ON WHICH THE WATER IS TO BE USED (	(PROPERTY OWNER, LESSEE, CONTRACT PURCHASER, ETC.)
Municipal Water System	WATER IO TO DE LIGED (INCLUDING WATER
ARE THERE ANY EXISTING WATER RIGHTS RELATED TO THE LAND ON WHICH THE PROVIDED BY IRRIGATION DISTRICTS OR DITCH COMPANIES.)	WATER IS TO BE USED (INCLUDING WATER YES X NO
IF YES PROM WHAT SOURCE (i.e. SURFACE OR GROUND WATER) AND UNDER WHA	TAUTHORITY
DEP1. OF ECOLOGY	
6. DESCRIPTION OF SYSTE	M PROPOSED OR INSTALLED
(FOR EXAMPLE: SIZE OF PUMP, CAPACITY OF PUMP, PUMP MOTOR HORSE POWER,	PIPE DIAMETER, NUMBER OF SPRINKLERS, ETC.
Pump Station: 17,000 gpm plant peak ca	pacity
Water Line: 48" diameter	
Treatment Plant: 25 MGD peak capacity	
Reservoir: 15 MG	
REMARKS 7.	
8.	TION ONLY IF THE
COMPLETE THIS SECTOR APPLICATION INCLUDES	
NOVEMBER 3, 1977, WE MUST ASK THE FOLLOWING QUESTIONS:  DOES THE TOTAL NUMBER OF ACRES IN WHICH YOU HAVE CONTROLLING INTEFING THREE CATEGORIES:  1. LANDS THAT ARE BEING IRRIGATED UNDER WATER RIGHTS ACQUIRED AFTE:  2. LANDS THAT MAY BE IRRIGATED UNDER APPLICATIONS NOW ON FILE WITH T  3. LANDS THAT MAY BE IRRIGATED UNDER THIS APPLICATION.  IF 10 ACRE-FEET OR MORE OF WATER IS TO BE STORED AND/OTHE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT, A STORAGE PERMIT MUST BE FILED IN ADDITIONAL CONTROL OF THE DEEPEST POINT AS THE DEEPEST POINT AS THE POINT AS T	R DECEMBER 8, 1977.  THE DEPARTMENT OF ECOLOGY.  THE DEPARTMENT OF ECOLOGY.  YES  NO  NO  OR IF THE WATER DEPTH WILL BE 10 FEET OR MORE AT TION TO THIS PERMIT. THESE FORMS CAN BE SECURED,
TOGETHER WITH INSTRUCTIONS, FROM THE DEPARTMENT OF EC	
SIGNATURE	
	San a. Helle
	Ron A. Gehrke, General Manager
LEGAL LANDOWNERS NAME (PLEASE PRINT)	LEGAL LANDOWNER'S SIGNATURE (OWNER OF PROPERTY DESCRIBED IN ITEM NUMBER 5)
(FLEASE PRINT)	DESCRIBED IN TEM NOWDER OF
	LEGAL LANDOWNER'S ADDRESS
FOR OFFICE L	JSE ONLY
STATE OF WASHINGTON	
DEPARATMENT OF ECOLOGY ss.	
This is to certify that I have examined this	application together with the accompanying maps and data,
and am returning it for correction or completion as follows:	
and am returning it for correction or completion as follows:	
In order to retain its priority date, this appl	lication must be returned to the Department of Ecology, with
corrections, on or before,	19

Witness my hand this ......day of ....., 19......

Department of Ecology



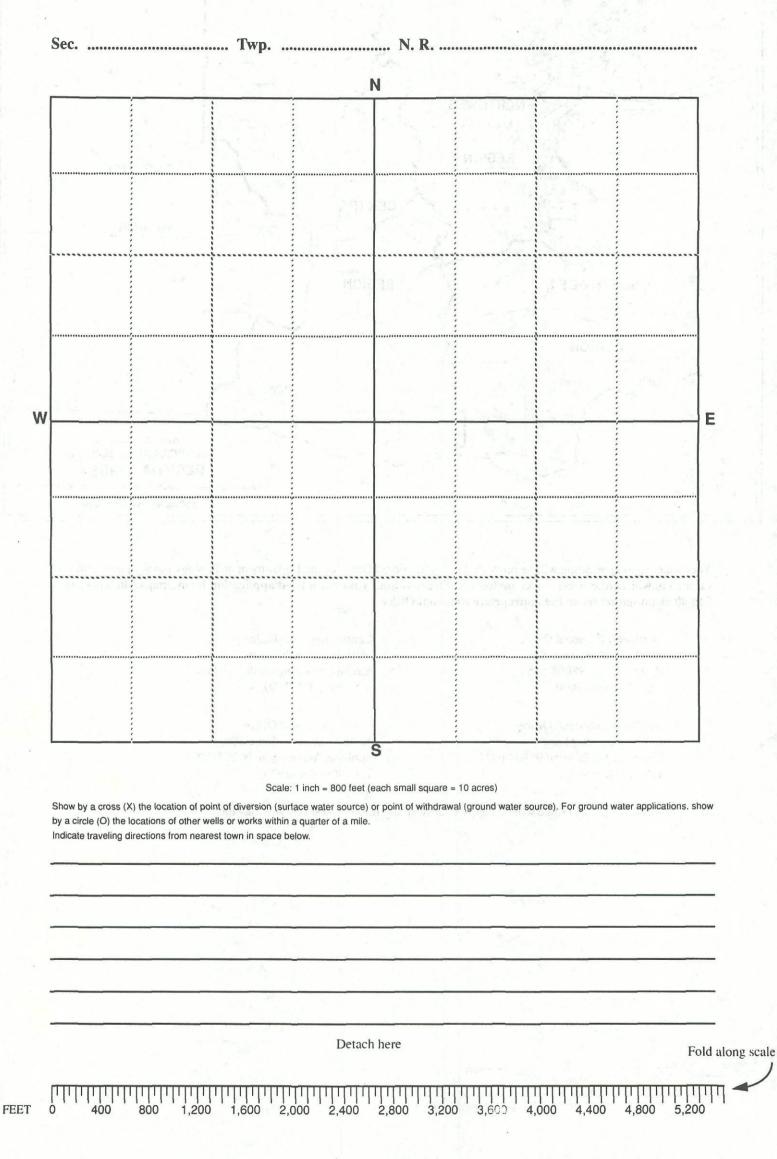
Your water right application will be processed by the Regional Office of the Department of Ecology having jurisdiction in the area in which your water works are located. Please submit your completed application form, maps, sketches, and \$10.00 examination fee to the appropriate Regional Office.

Northwest Regional Office 3190 - 160th Avenue S.E. Bellevue, WA 98008-5452 Tel. (206) 649-7000

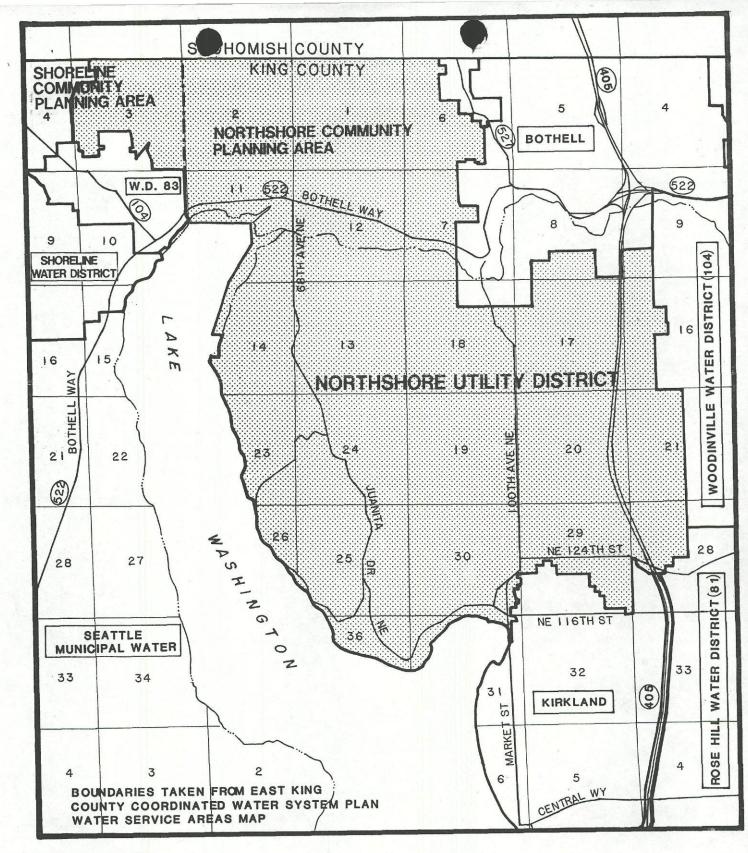
Southwest Regional Office 7272 Cleanwater Lane Olympia, Washington 98504-6811 Tel. (206) 586-6380 Central Regional Office 3601 West Washington Yakima, Washington 98903-1164 Tel. (509) 575-2800

Eastern Regional Office N. 4601 Monroe, Suite 100 Spokane, Washington 99205-1295 Tel. (509) 456-2926

The appropriate Regional Office will be happy to answer any further questions you may have.



Detach this scale at the performation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.



## LEGEND

SERVICE AREA
BOUNDARIES

WD 83

UTILITY NAMES

25

SECTION NUMBERS

EXISTING WATER SERVICE AREA
AND PLANNING AREA

